	Type	Hits	Search Text	DBs
1	BRS	84	712/225.ccls. and floating	USPAT
2	BRS	7	712/225.ccls. and (floating with queue)	USPAT
3	BRS	4	712/225.ccls. and (floating with queue with store)	USPAT
4	BRS	4	712/225.ccls. and (floating with queue with (store or write))	USPAT
5	BRS	85	712/225.ccls. and queue	USPAT
6	BRS	6	(queue with (store or write) with load) same forward	USPAT
7	BRS	0	((queue with (store or write) with load) same forward) and aligner	USPAT
8	BRS	5	((queue with (store or write) with load) same forward) and align\$4	USPAT
9	BRS	67	712/225.ccls. and align\$4	USPAT
10	BRS	22 ·	memory with (conver\$5 or translat\$4) with load with (floating near point)	USPAT
11	BRS	80	711/201.ccls. and align\$9	USPAT
12	BRS	0	712/210.ccls. and ((align\$5 or natur\$8) same boundr\$4)	USPAT
13	BRS	92	712/210.ccls. and ((align\$5 or natur\$8) with (operand or data))	USPAT
14	BRS	60	712/210.ccls. and ((align\$5 or natur\$8) with (operand or data)) and valid	USPAT
15	BRS	51	712/210.ccls. and ((align\$5 or natur\$8) with bound\$5)	USPAT
16	BRS	5	712/210.ccls. and ((align\$5 or natur\$8) with bound\$5 with data) and valid	USPAT
17	BRS	7	712/210.ccls. and ((align\$5 or natur\$8) with (operand or data) same boundar\$4) and valid	USPAT
18	BRS	760	((align\$5 or natur\$8) with (operand or data) same boundar\$4) and valid	USPAT

	Туре	Hits		Search Te	ext		DBs
-			("3346851"	"3541528"	"3771138"		
			"3789365"	"3916388"	"4034349"		
			"4084235"	"4189768"	"4189772"		
			"4200927"	"4228495"	"4236206"		
			"4296470"	"4315314"	"4317170"		
			"4396982"	"4410939"	"4434461"		
			"4454578"	"4456955"	"4459657"		
			"4476525"	"4514803"	"4569016"		
			"4587612"	"4626989"	"4654781"		
			"4675806"	"4679141"	"4714994"		
			"4722049"	"4734852"	"4739471"		
			"4739472"	"4752873"	"4758948"		
			"4760519"	"4766566"	"4771376"		
			"4777592"	"4807115"	"4814976"		
			"4858105"	"4897810"	"4901228"		
			"4903196"	"4924376"	"4926323"		
19	BRS	97	"4942520"	"4942525"	"4985825"	`	USPAT
			"4992931"	"4992934"	"4992938"		
			"5003462"	"5051940"	"5075849"		
			"5101341"	"5127091"	"5133072"		
			"5133077"	"5148528"	"5148536"		
1			"5155843"	"5168571"	"5185868"		
			"5193206"	"5226126"	"5230068"		
			"5247628"	"5251306"	"5317740"		
			"5323489"	"5355460"	"5371684"		
			"5390355"	"5442757"	"5487156"		
}			"5539911"	"5557763"	"5561776"		
			"5574927"	"5592636"	"5606676"		
			"5619668"	"5625837"	"5627983"		
		l 1	"5651125"	"5659782"	"5689720"		
		ł I	"5708841"	"5768575"	"5778210"		
,			"5797025"	"5832205"	"5832293"		,
			<u>"5987593").</u>	PN.			

	Туре	Hits		Search Te	ext		DBs
			("3346851"	"3541528"	"3771138"		
			"3789365"	"3916388"	"4034349"		
			"4084235"	"4189768"	"4189772"		
c c			"4200927"	"4228495"	"4236206"		
			"4296470"	"4315314"	"4317170"		
			"4396982"	"4410939"	"4434461"		
ĺ			"4454578"	"4456955"	"4459657"		
			"4476525"	"4514803"	"4569016"		
}			"4587612"	"4626989"	"4654781"	*	
			"4675806"	"4679141"	"4714994"		
ļ			"4722049"	"4734852"	"4739471"		USPAT
			"4739472"	"4752873"	"4758948"		
			"4760519"	"4766566"	"4771376"		USPAT
			"4777592"	"4807115"	"4814976"		
			"4858105"	"4897810"	"4901228"		USPAT
			"4903196"	"4924376"	"4926323"		
20	BRS	97	"4942520"	"4942525"	"4985825"		USPAT
			"4992931"	"4992934"	"4992938"		USPAT
			"5003462"	"5051940"	"5075849"		
			"5101341"	"5127091"	"5133072"		
			"5133077"	"5148528"	"5148536"		
			"5155843"	"5168571"	"5185868"		
			"5193206"	"5226126"	"5230068"		
			"5247628"	"5251306"	"5317740"		
	*		"5323489"	"5355460"	"5371684"		
			"5390355"	"5442757"	"5487156"		
			"5539911"	"5557763"	"5561776"		
			"5574927"	"5592636"	"5606676"		
			"5619668"	"5625837"	"5627983"		
			"5651125"	"5659782"	"5689720"		
			"5708841"	"5768575"	"5778210"		
				"5832205"	"5832293"		
	<del> </del>		"5987593").		·		
			("4539635"	"4598358"	"5202967"		œ.
21	BRS	11	"5337415"	"5448746"	"5450605"		USPAT
			"5459844"	"5488710"	"5600806"		
			"5724422"	"5758116").	PN.		

	Туре	Hits	Search Text	DBs
28	BRS	4	712/225.ccls. and (floating with queue with store)	USPAT; EPO; JPO; IBM_TDB
29	BRS	189	711/201.ccls.	USPAT
30	BRS	0	712/210.ccls. and ((align\$5 or natur\$8) with boundr\$4)	USPAT
31	BRS	1	711/201.ccls. and align\$9 and boundry	USPAT
32	BRS	35	712/210.ccls. and ((align\$5 or natur\$8) with bound\$5) and valid	USPAT
33	BRS	1	floating same (queue with (store or write)) same forward	USPAT
34	BRS	159	floating same (queue with (store or write))	USPAT
35	BRS	38	memory with (conver\$5 or translat\$4) with external with load	USPAT
36	BRS	886	memory with (conver\$5 or translat\$4) with load	USPAT
37	BRS	172	712/210.ccls. and (align\$5 or natur\$8)	USPAT
38	BRS .	4	bypass with queue with store with memory	USPAT
39	BRS	4	bypass with queue with store with memory	USPAT
40	BRS	5	(bypass with queue with store) same operand	USPAT
41	BRS	148	(store near2 queue) same operand	USPAT
42	BRS	5	(store near2 queue) same operand same bypass	USPAT
43	BRS	6	(store near2 queue) same operand same bypass\$4	USPAT
44	BRS	0	(store near2 queue) same operand same by-pass\$4	USPAT
45	BRS	24	(store near2 queue) same operand same direct\$5	USPAT
46	BRS	42	queue same operand same (bypass\$4 by- pass\$4)	USPAT
47	BRS	7	queue with operand with (bypass\$4 by- pass\$4)	USPAT
48	BRS	29	queue with store with (bypass\$4 by- pass\$4)	USPAT
49	BRS	2	queue with store with (bypass\$4 by- pass\$4) with empty	USPAT

	Type	Hits	Search Text	DBs
50	BRS	321	712/225.ccls.	USPAT
51	BRS	321	712/225.ccls.	USPAT
52	BRS	225	711/201.ccls.	USPAT
53	BRS	339	712/210.ccls.	USPAT
54	BRS	328	712/218.ccls.	USPAT
55	BRS	4	bypass with queue with store with memory	USPAT; EPO; JPO
56	BRS	5	(bypass with queue with store) same operand	USPAT; EPO; JPO
57	BRS	149	(store near2 queue) same operand	USPAT; EPO; JPO
58	BRS	6	(store near2 queue) same operand same bypass\$4	USPAT; EPO; JPO
59	BRS	24	(store near2 queue) same operand same direct\$5	USPAT; EPO; JPO
60	BRS	42	queue same operand same (bypass\$4 by- pass\$4)	USPAT; EPO; JPO
61	BRS	7	queue with operand with (bypass\$4 by- pass\$4)	USPAT; EPO; JPO
62	BRS	30	queue with store with (bypass\$4 by- pass\$4)	USPAT; EPO; JPO; DERWENT
63	BRS	2	queue with store with (bypass\$4 by- pass\$4) with empty	USPAT; EPO; JPO
64	BRS	32	queue with store with bypass\$4	USPAT
65	BRS	7	queue with store with bypass\$4 with cache	USPAT
66	BRS	362	712/225.ccls.	USPAT
67	BRS	234	711/201.ccls.	USPAT
68	BRS	355	712/210.ccls.	USPAT
69	BRS	338	712/218.ccls.	USPAT
70	BRS	32	queue with store with bypass\$4	USPAT
71	BRS	7	queue with store with bypass\$4 with cache	USPAT

	Туре	Hits	Search Text	DBs
72	BRS	2	queue with store with (bypass\$4 by- pass\$4) with empty	USPAT; EPO; JPO
73	BRS	34	queue with store with (bypass\$4 by- pass\$4)	USPAT; EPO; JPO; DERWENT
74	BRS	7	queue with operand with (bypass\$4 by- pass\$4)	USPAT; EPO; JPO
75	BRS	44	queue same operand same (bypass\$4 by- pass\$4)	USPAT; EPO; JPO
76	BRS	25	(store near2 queue) same operand same direct\$5	USPAT; EPO; JPO
77	BRS	6	(store near2 queue) same operand same bypass\$4	USPAT; EPO; JPO
78	BRS	153	(store near2 queue) same operand	USPAT; EPO; JPO
79	BRS	5	(bypass with queue with store) same operand	USPAT; EPO; JPO
80	BRS	כו	bypass with queue with store with memory	USPAT; EPO; JPO
81	BRS	1	"6141747".pn.	USPAT